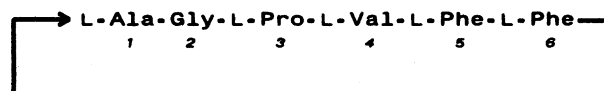
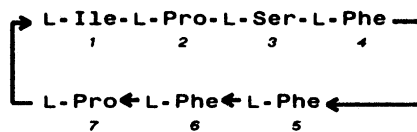


Cyclo(D-alloisoleucyl-D-leucyl-3-methyl-L-2-hydroxybutanoyl-L-valyl-N-methyl-L-leucyl-3-methyl-L-2-hydroxybutanoyl)  
See *Sporidesmolide II* [3200-75-7]  
Cyclo(D-alloisoleucyl-D-leucyl-4-methyl-L-2-hydroxypentanoyl-L-valyl-N-methyl-L-leucyl-3-methyl-L-2-hydroxybutanoyl)  
See *Sporidesmolide V* [127072-57-5]  
Cyclo(L-alloisoleucyl-N-methyl-L-alloisoleucyl-L-leucyl-3-hydroxy-N-methyl-L-valyl-(2R,3R)-2-hydroxy-3-methylpentanoyl-N-methyl-L-valyl-L-phenylalanyl-N-methyl-L-phenylalanyl-L-prolyl)  
See *Aureobasidin T<sub>4</sub>* [158313-50-9]  
Cyclo(L-alloisoleucyl-N-methyl-L-leucyl-L-leucyl-3-hydroxy-N-methyl-L-valyl-(2R,3R)-2-hydroxy-3-methylpentanoyl-N-methyl-L-valyl-L-phenylalanyl-N-methyl-L-phenylalanyl-L-prolyl)  
See *Aureobasidin T<sub>2</sub>* [158313-51-0]  
Cyclo(L-alloisoleucyl-N-methyl-L-valyl-L-leucyl-3,4-didehydro-N-methyl-L-valyl-(2R,3R)-2-hydroxy-3-methylpentanoyl-N-methyl-L-valyl-L-phenylalanyl-N-methyl-L-phenylalanyl-L-prolyl)  
See *Aureobasidin N* [127785-74-4]  
Cyclo(L-alloisoleucyl-N-methyl-L-valyl-L-leucyl-N,3-dimethyl-L- $\alpha$ -aspartyl-(2R,3R)-2-hydroxy-3-methylpentanoyl-N-methyl-L-valyl-L-phenylalanyl-N-methyl-L-phenylalanyl-L-prolyl)  
See *Aureobasidin J* [127785-70-0]  
Cyclo(L-alloisoleucyl-N-methyl-L-valyl-L-leucyl- $\beta$ -hydroxy-N-methyl-L-phenylalanyl-(2R,3R)-2-hydroxy-3-methylpentanoyl-N-methyl-L-valyl-L-phenylalanyl-L-prolyl)  
See *Aureobasidin O* [127785-72-2]  
Cyclo(L-alloisoleucyl-N-methyl-L-valyl-L-leucyl-3-hydroxy-N-methyl-L-valyl-2,4-dihydroxy-3-methylpentanoyl-N-methyl-L-valyl-L-phenylalanyl-N-methyl-L-phenylalanyl-L-prolyl)  
See *Aureobasidin S<sub>4</sub>* [153954-75-7]  
Cyclo(L-alloisoleucyl-N-methyl-L-valyl-L-leucyl-3-hydroxy-N-methyl-L-valyl-2,5-dihydroxy-3-methylpentanoyl-N-methyl-L-valyl-L-phenylalanyl-N-methyl-L-phenylalanyl-L-prolyl)  
See *Aureobasidin S<sub>2b</sub>* [153954-73-5]  
Cyclo(L-alloisoleucyl-N-methyl-L-valyl-L-leucyl-3-hydroxy-N-methyl-L-valyl-2-hydroxy-3-(hydroxymethyl)pentanoyl-N-methyl-L-valyl-L-phenylalanyl-N-methyl-L-phenylalanyl-L-prolyl)  
See *Aureobasidin S<sub>3</sub>* [153954-74-6]  
Cyclo(L-alloisoleucyl-N-methyl-L-valyl-L-leucyl-3-hydroxy-N-methyl-L-valyl-(2R)-2-hydroxy-3-methylpentanoyl-N-methyl-L-valyl-L-phenylalanyl-N-methyl-L-phenylalanyl-L-prolyl)  
See *Aureobasidin B* [127939-17-7]  
Cyclo(L-alloisoleucyl-N-methyl-L-valyl-L-leucyl-3-hydroxy-N-methyl-L-valyl-(2R,3R)-2-hydroxy-3-methylpentanoyl-N-methyl-L-valyl-L-phenylalanyl-( $\beta$ S)- $\beta$ -hydroxy-N-methyl-L-phenylalanyl-L-prolyl)  
See *Aureobasidin E* [127785-66-4]  
Cyclo(L-alloisoleucyl-N-methyl-L-valyl-L-leucyl-3-hydroxy-N-methyl-L-valyl-(2R,3R)-2-hydroxy-3-methylpentanoyl-N-methyl-L-valyl-L-phenylalanyl-N-methyl-L-phenylalanyl-L-prolyl)  
See *Aureobasidin A* [127785-64-2]  
Cyclo(L-alloisoleucyl-N-methyl-L-valyl-L-leucyl-3-hydroxy-N-methyl-L-valyl-(2R,3S)-2-hydroxy-3-methylpentanoyl-N-methyl-L-valyl-L-phenylalanyl-N-methyl-L-phenylalanyl-L-prolyl)  
See *Aureobasidin T<sub>1</sub>* [158412-72-7]  
Cyclo(L-alloisoleucyl-N-methyl-L-valyl-L-leucyl-4-hydroxy-N-methyl-L-valyl-(2R,3R)-2-hydroxy-3-methylpentanoyl-N-methyl-L-valyl-L-phenylalanyl-N-methyl-L-phenylalanyl-L-prolyl)  
See *Aureobasidin D* [127757-30-6]  
Cyclo(L-alloisoleucyl-N-methyl-L-valyl-L-leucyl-3-hydroxy-N-methyl-L-valyl-(2R,3R)-2-hydroxy-3-methylpentanoyl-N-methyl-L-valyl-L-phenylalanyl-N-methyl-L-phenylalanyl-L-prolyl)  
See *Aureobasidin S<sub>2a</sub>* [153954-72-4]  
Cyclo(L-alloisoleucyl-N-methyl-L-valyl-L-leucyl-3-hydroxy-N-methyl-L-valyl-(2R,3R)-2-hydroxy-3-methylpentanoyl-L-valyl-L-phenylalanyl-N-methyl-L-phenylalanyl-L-prolyl)  
See *Aureobasidin U<sub>1</sub>* [153980-77-9]  
Cyclo(L-alloisoleucyl-N-methyl-L-valyl-L-leucyl-N-methyl-L-phenylalanyl-(2R,3R)-2-hydroxy-3-methylpentanoyl-N-methyl-L-valyl-L-phenylalanyl-L-prolyl)  
See *Aureobasidin Q* [127757-34-0]  
Cyclo(L-alloisoleucyl-N-methyl-L-valyl-L-leucyl-N-methyl-L-valyl-(2R)-2-hydroxy-3-methylbutanoyl-N-methyl-L-valyl-L-phenylalanyl- $\beta$ -hydroxy-N-methyl-L-phenylalanyl-L-prolyl)  
See *Aureobasidin T<sub>3</sub>* [165561-04-6]  
Cyclo(L-alloisoleucyl-N-methyl-L-valyl-L-leucyl-N-methyl-L-valyl-(2R)-2-hydroxy-3-methylbutanoyl-N-methyl-L-valyl-L-phenylalanyl-N-methyl-L-phenylalanyl-L-prolyl)  
See *Aureobasidin K* [127757-32-8]  
Cyclo(L-alloisoleucyl-N-methyl-L-valyl-L-leucyl-N-methyl-L-valyl-(2R,3R)-2-hydroxy-3-methylpentanoyl-N-methyl-L-valyl-L-phenylalanyl- $\beta$ -hydroxy-N-

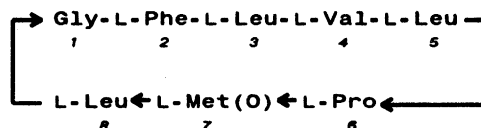
methyl-L-phenylalanyl-L-prolyl)  
See *Aureobasidin R* [134450-20-7]  
Cyclo(L-alloisoleucyl-N-methyl-L-valyl-L-leucyl-N-methyl-L-valyl-(2R,3R)-2-hydroxy-3-methylpentanoyl-N-methyl-L-valyl-L-phenylalanyl-N-methyl-L-phenylalanyl-L-prolyl)  
See *Aureobasidin G* [127757-31-7]  
Cyclo(L-alloisoleucyl-N-methyl-L-valyl-L-leucyl-N-methyl-L-valyl-(2R,3R)-2-hydroxy-3-methylpentanoyl-N-methyl-L-valyl-L-phenylalanyl-L-phenylalanyl-L-prolyl)  
See *Aureobasidin M* [127785-71-1]  
Cyclo(L-alloisoleucyl-N-methyl-L-valyl-L-leucyl-L-valyl-(2R,3R)-2-hydroxy-3-methylpentanoyl-N-methyl-L-valyl-L-phenylalanyl-N-methyl-L-phenylalanyl-L-prolyl)  
See *Aureobasidin H* [127785-68-6]  
Cyclo(D-alloisoleucyl-L-prolyl-( $\beta$ R)- $\beta$ -amino- $\alpha$ , $\delta$ -dihydroxybenzeneoctanoyl-D-glutaminyglycyl-L-prolyl-L-phenylalanyl)  
See *Nostophycin* [207450-98-4]  
Cyclo(L-alloisoleucyl-L-valyl-L-leucyl-3-hydroxy-N-methyl-L-valyl-(2R,3R)-2-hydroxy-3-methylpentanoyl-N-methyl-L-valyl-L-phenylalanyl-N-methyl-L-phenylalanyl-L-prolyl)  
See *Aureobasidin F* [127785-67-5]  
Cyclo(L-alloisoleucyl-L-valyl-L-leucyl-N-methyl-L-valyl-(2R,3R)-2-hydroxy-3-methylpentanoyl-N-methyl-L-valyl-L-phenylalanyl-N-methyl-L-phenylalanyl-L-prolyl)  
See *Aureobasidin P* [127785-73-3]  
Cycloalipigenin A  
See 9,19-Cyclolanostan-12-one, 20,24-epoxy-3,16,25-trihydroxy-, (3 $\beta$ ,16 $\beta$ ,20R,24S)- [172324-47-9]  
Cycloalipigenin B  
See 9,19-Cyclolanostane-3,12,16,25-tetrol, 20,24-epoxy-, (3 $\beta$ ,12 $\alpha$ ,16 $\beta$ ,20R,24S)- [172335-18-1]  
Cycloalipigenin C  
See 9,19-Cyclolanostane-3,12,16,25-tetrol, 20,24-epoxy-, (3 $\beta$ ,12 $\beta$ ,16 $\beta$ ,20R,24S)- [176330-30-6]  
Cycloalipigenin D  
See 9,19-Cyclolanostane-3,7,16,25-tetrol, 20,24-epoxy-, (3 $\beta$ ,7 $\beta$ ,16 $\beta$ ,20R,24S)- [142719-37-7]  
Cycloalpioside A  
See 9,19-Cyclolanostan-12-one, 20,24-epoxy-16,25-dihydroxy-3-( $\beta$ -D-xylopyranosyloxy)-, (3 $\beta$ ,16 $\beta$ ,20R,24S)- [172324-48-0]  
Cycloalpioside B  
See  $\beta$ -D-Xylopyranoside, (3 $\beta$ ,12 $\alpha$ ,16 $\beta$ ,20R,24S)-20,24-epoxy-12,16,25-trihydroxy-9,19-cyclolanostan-3-yl [172343-24-7]  
Cycloalpioside C  
See  $\beta$ -D-Xylopyranoside, (3 $\beta$ ,12 $\beta$ ,16 $\beta$ ,20R,24S)-20,24-epoxy-12,16,25-trihydroxy-9,19-cyclolanostan-3-yl [176330-31-7]  
Cycloalpioside D  
See  $\beta$ -D-Xylopyranoside, (3 $\beta$ ,7 $\beta$ ,16 $\beta$ ,20R,24S)-20,24-epoxy-7,16,25-trihydroxy-9,19-cyclolanostan-3-yl [142713-57-3]  
Cycloaltilisin  
See 6H,7H-[1]Benzopyrano[4,3-b][1]benzopyran-7-one, 2,8,10-trihydroxy-3-methoxy-11-(3-methyl-2-butenyl)-6-(2-methyl-1-propenyl)-, (+)- [152130-62-6]  
Cycloamanide A [64644-55-9]



Cycloamanide B [64849-40-7]

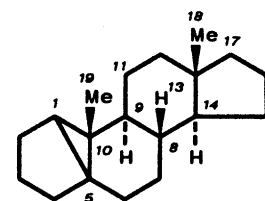


Cycloamanide C [64644-56-0]

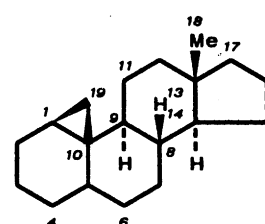


Cyclo(2-aminobutanoyl-(2Z)-2-amino-2-butanoyl-N-methylglycyl-2-(1-aminoethyl)-4-thiazolecarboxyl-7-methoxytryptophyl-3-oxoisovaleryl-glycyl)  
See *Zelkouvamycin* [221197-33-7]  
Cyclo(3-aminoheptadecanoyl-L-asparaginy-D-tyrosyl-D-asparaginy-L-glutaminy-L-prolyl-D-asparaginy-L-seryl)  
For specific stereoisomers see such headings as *Iturin A* 7 [83777-03-1]  
Cyclo(3-aminoheptadecanoyl-L-asparaginy-D-tyrosyl-D-asparaginy-L-glutaminy-L-prolyl-D-asparaginy-L-threonyl)  
For specific stereoisomers see such headings as *Bacillomycin F<sub>4</sub>* [107814-42-6]  
Cyclo[(2S)-2-amino-4-[(4-hydroxybenzoyl)amino]butanoyl-L-valyl-D-seryl-D-leucyl-N<sup>6</sup>-(aminoiminomethyl)-D-lysyl-L-valyl-(4R)-4-(sulfoxy)-L-prolyl]  
See *Cupolamide A* [197357-74-7]  
Cyclo[(3R)-4-amino-3-hydroxybutanoyl-(2S,3R,4S,5S,7E,9E)-3-amino-10-(4-ethoxyphenyl)-2,4,5-trihydroxy-7,9-decadienyl-(2Z)-[(3R)-3-amino-5-oxo-2-pyrrolidinylidene]acetyl-N-methylglycyl-2-carboxy-D-tryptophylglycyl]  
See *Microsclerodermin E* [206535-31-1]  
Cyclo[(3R)-4-amino-3-hydroxybutanoyl-(2S,3R,4S,5S,7E)-3-amino-2,4,5-trihydroxy-8-

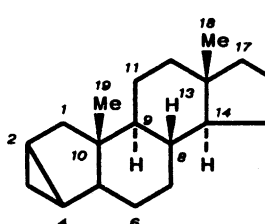
phenyl-7-octenoyl-(2R,3R)-3-amino-2-hydroxy-5-oxo-2-pyrrolidineacetyl-N-methylglycyl-1-(aminocarbonyl)-6-chloro-D-tryptophylglycyl]  
See *Microsclerodermin C* [206535-29-7]  
Cyclo[(3R)-4-amino-3-hydroxybutanoyl-(2S,3R,4S,5S,7E)-3-amino-2,4,5-trihydroxy-8-phenyl-7-octenoyl-(2R,3R)-3-amino-2-hydroxy-5-oxo-2-pyrrolidineacetyl-N-methylglycyl-6-chloro-D-tryptophylglycyl]  
See *Microsclerodermin D* [206535-30-0]  
Cyclo[ $\alpha$ -amino- $\beta$ -methylbenzenebutanoyl-L-prolyl-3-amino-2,4-dimethylpentanoyl-(2S)-2-hydroxypropanoyl-L-prolyl-(2R)-2-hydroxy-3-methylbutanoyl-N-methyl-D-valyl-L-prolyl]  
See *Dolastatin 16* [192214-57-6]  
Cyclo[(2S)-2-amino-4-(methylsulfinyl)butanoyl-L-leucyl-L-isoleucyl-L-prolyl-L-prolyl-L-phenylalanyl-L-phenylalanyl-L-valyl-L-isoleucyl]  
See *Cyclolinopeptide C* [222527-65-3]  
Cyclo[(2S)-2-amino-4-(methylsulfinyl)butanoyl-L-leucyl-L-leucyl-L-prolyl-L-phenylalanyl-L-phenylalanyl-L-tryptophyl-L-isoleucyl]  
See *Cyclolinopeptide D* [222527-66-4]  
Cyclo[(2S)-2-amino-4-(methylsulfinyl)butanoyl-L-leucyl-L-valyl-L-phenylalanyl-L-prolyl-L-leucyl-L-phenylalanyl-L-isoleucyl]  
See *Cyclolinopeptide E* [222527-67-5]  
Cyclo[(2S)-2-amino-4-(methylsulfinyl)butanoyl-N-methyl-L-valyl-L-leucyl-3-hydroxy-N-methyl-L-valyl-(2R,3R)-2-hydroxy-3-methylpentanoyl-N-methyl-L-valyl-L-phenylalanyl-N-methyl-L-phenylalanyl-L-prolyl]  
See *Aureobasidin S<sub>1</sub>* [153954-71-3]  
Cyclo(3-aminopentadecanoyl-L-asparaginy-D-tyrosyl-D-asparaginy-L-glutaminy-L-prolyl-D-asparaginy-L-seryl)  
For specific stereoisomers see such headings as *Iturin A* 5 [83777-01-9]  
Cyclo(3-aminotetradecanoyl-L-asparaginy-D-tyrosyl-D-asparaginy-L-glutaminy-L-prolyl-D-asparaginy-L-seryl)  
For specific stereoisomers see such headings as *Iturin A* 2 [83785-07-3]  
Cyclo(3-aminotetradecanoyl-L-asparaginy-D-tyrosyl-D-asparaginy-L-seryl-L- $\alpha$ -glutamyl-D-seryl-L-threonyl)  
See *Bacillopeptin A* [170663-62-4]  
Cyclo(3-aminotridecanoyl-L-asparaginy-D-tyrosyl-D-asparaginy-L-glutaminy-L-prolyl-D-asparaginy-L-seryl)  
For specific stereoisomers see such headings as *Iturin A* 1 [83776-99-2]  
Cycloamylose  
See *Cyclodextrin* [12619-70-4]  
Cycloanchinopeptolide C  
See *Guanidine*, [3-[(1R,2S,2aS,5S,7aS,8R,9S,14aR)-8-{2-[(aminoiminomethyl)amino]ethyl}hexadecahydro-7a,9-dihydroxy-1,2-bis(4-hydroxyphenyl)-5-methyl-4,7,10,13-tetraoxocyclobuta[h]pyrrolo[1,2-a][1,4,7,10]tetraazacyclododecin-9-yl]propyl]-, rel-(+)- [160433-76-1]  
1,5-Cycloandrostandane [38776-53-3]



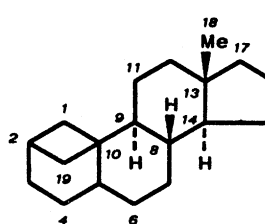
6,7-methylene-  
See 3'H-Cyclopropa[6,7]-1,5-cycloandrostand-6-ene, 6,7-dihydro- [28580-71-4]  
1,19-Cycloandrostandane [38776-54-4]



2,4-Cycloandrostandane [57474-31-4]



2,19-Cycloandrostandane [40187-29-9]



3,5-Cycloandrostandane [6786-10-3]